

a.) Amendment to the Specification

Please amend the paragraph at page 1, lines 5-19 to read as follows.

**Technical Filed Technical Field**

This invention relates to a display device equipped with a theft-preventive structure, comprising at least a surface-protective layer (1), information display layer (3), light-reflective resin sheet (4) and a substrate-adhesive layer (5), which is so composed that a specular reflective layer (16) is ~~installed on~~ provided within said light-reflective resin sheet (4) via a destructive layer (14), and the specular reflective layer (16) of the display device and an installation substrate (6) are adhered via the substrate-adhesive layer (5), said display device being characterized in that, when it is peeled off from the installation substrate (6), the separation takes place at the interface of the destructive layer (14) and any one of the layers constituting the reflective resin sheet (4), which is in contact with the destructive layer (14), and/ or by destruction of the destructive layer (14), and the specular reflective layer (16) remains on the installation substrate (6).

Please amend the paragraphs at page 6, lines 11-34 to read as follows.

In the display device having the theft-preventing structure, the specular reflective layer (16) is ~~installed on a part of~~ provided within the reflective resin sheet (4) via the destructive layer (14), and when an attempt is made to peel off the once stuck reflective resin sheet (4) containing the specular reflective layer (16) to divert it to other usage by dismounting the display device of the present invention, the specular reflective layer (16) is destroyed to make the theft or tampering impossible.

Specifically, the problem to be solved by the present invention is to provide a display device comprising at least a surface-protective layer (1), information display layer (3), reflective resin sheet (4) and a substrate-adhesive layer (5), which is so composed that a specular reflective layer (16) is ~~installed on said~~ provided within reflective resin sheet (4) via a destructive layer (14), and the face of specular reflective layer (16)-installed side of the display device and an installation substrate (6) are adhered via the substrate-adhesive layer (5), said display device being characterized in that, when it is peeled off from the installation substrate (6), the separation takes place at the interface of the destructive layer (14) and any one of the layers constituting the reflective resin sheet (4), which is in contact with the destructive layer (14), and/ or by destruction of the destructive layer (14), and the specular reflective layer (16) remains on the installation substrate (6).

Please amend the paragraph starting at page 7, line 24 and ending at page 8, line 1 to read as follows.

The display device according to the present invention comprises at least a surface-protective layer (1), information display layer (3), reflective resin sheet (4) and a substrate-adhesive layer (5), characterized in that a specular reflective layer (16) is ~~installed on the~~ provided within reflective resin sheet (4) via a destructive layer (14) and the face of specular reflective layer (16)-installed side of the display device and an installation substrate (6) are adhered via the substrate-adhesive layer (5), so that when the display device is peeled off from the installation substrate (6), the separation takes place at the interface of the destructive layer (14) and any one of the layers constituting the reflective resin sheet (4), which is in contact with the destructive layer (14), and/ or by

destruction of the destructive layer (14), and the specular reflective layer (16) remains on the installation substrate (6).

Please amend the paragraph at page 9, lines 2-11 to read as follows.

In the light-reflective resin sheet (4) according to the present invention, a specular reflective layer (16) is ~~installed~~ provided via destructive layer (14). Specifically, the reflective resin sheet (4) may be provided with a hologram layer. It may be a micro glass beads-type retroreflective sheeting layer composed of micro glass beads (13) and a specular reflective layer (16) provided thereon via a destructive layer (14) and a focusing layer (15), or the reflective resin sheet (4) may be a specular reflection type prismatic retroreflective sheet layer formed of many microprisms and a specular reflective layer (16) mounted on the reflective side faces of said microprisms.

Please amend the paragraph starting at page 13, line 30 and ending at page 14, line 4 to read as follows.

As above, when the specular reflective layer (16) is provided ~~on the~~ within retroreflective resin sheet (4) according to the present invention, via the destructive layer (14) which is preferably partially installed, and when the display device is peeled off from the substrate, the specular reflective layer (16) is partially destroyed and remains on the installation substrate (6). In consequence, ~~in the occasion of the peeling off,~~ retroreflective elements such as the micro glass beads (13) or prismatic retroreflective elements separate from the specular reflective layer (16) to lose retroreflectivity, exhibiting remarkable tampering-preventive effect.

Please amend the paragraph at page 17, lines 8-16 to read as follows.

Referring to Fig. 1, when the display device (25) is removed from the bumper which is the installation substrate (28), the specular reflective layer (16) installed, provided in the reflective resin sheet (4) as shown in Figs. 3 and 4, peels off from the reflective resin sheet (4), by separation at the interface with the destructive layer (14), also shown in Figs. 3 and 4, or cohesive failure of the destructive layer (14), and remains on the installation substrate (6). This mechanism allows easy judgment whether the display device is genuine or it has been removed from an installation substrate (6) and put to a wrong use.

Please amend the paragraphs starting at page 17, line 32 and ending at page 18, line 14 to read as follows.

Referring to Fig. 2, for dismounting the display device (25) from the car body which is the installation substrate (27), the display device must be separated from the auxiliary substrate (39). In that occasion, it is so designed that the specular reflective layer (16) installed provided in the reflective resin sheet (4) is separated from the sheet(4) due to the presence of the destructive layer (14) and remains on the installation substrate (6). Hence it can be readily judged whether the display device is new and genuine or has been peeled off.

Fig. 3 shows a cross-section of a display device which is an embodiment of the present invention. In this display device, the surface-protective layer (1) and reflective resin sheet (4) are bonded via an adhesive layer (2), and an information display layer (3) is

installed on the front face of the reflective resin layer (4). A specular reflective layer (16) is also installed provided in the reflective resin sheet (4) via a destructive layer (14) which is only partially installed. Furthermore the specular reflective layer (16) is provided with a substrate-adhesive layer (5) by which the layer (16) can be mounted on an installation substrate (6).